

### ABSTRACT OF THE DISCLOSURE

A hydraulic bearing including a journal bearing (1) and a supporting bearing (2) which are connected to each other by a spring body (3) made of a rubber elastic material and border on at least one working space (4) and at least one compensating space (5), the working space (4) and the compensating space (5) being each filled with a damping fluid and communicating through a damping device (6) so as to conduct fluid. Damping fluid can flow through the damping device (6) when the journal bearing (1) and supporting bearing (2) are radially displaced relative to one another.